

ORIENTATION-ADJUSTING DEVICE FOR PROPERLY ORIENTING WIRELESS TRANSCEIVER IN CONFINED SPACE

ABSTRACT OF THE DISCLOSURE

An orientation-adjusting device for adjusting an orientation of a wireless transceiver is disclosed. The transceiver is mounted in a PC via a USB adapter. The orientation-adjusting device includes a first housing for accommodating therein the transceiver, a second housing pivotally connected to the first housing to allow the first housing to rotate in a first direction relative thereto, and a third housing for accommodating therein the USB adapter, pivotally connected to the second housing to allow the second housing to rotate in a second direction relative thereto. By this way, the orientation of the transceiver accommodated in the first housing can be adjusted in two dimensions to perform communication functions well even when it is fitted into a confined space in the PC.

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